

20% Explosive $\rho = 0.3 \text{ gm/cc}$

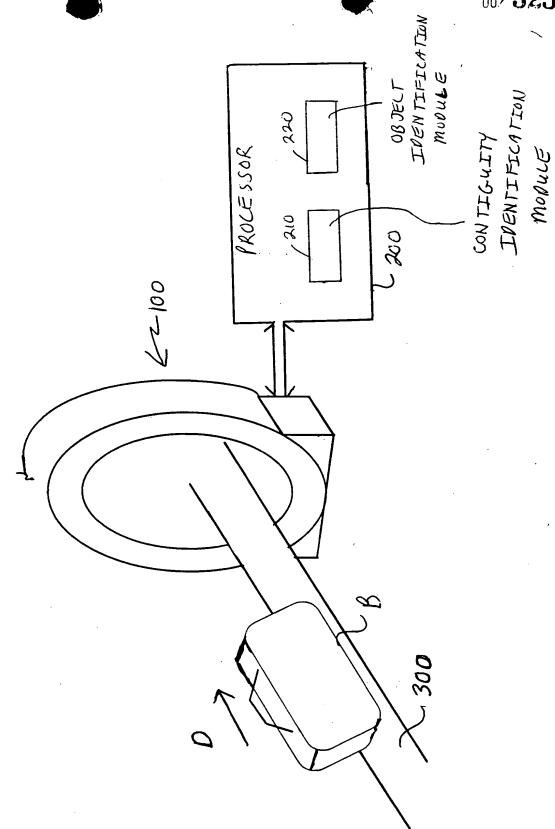
100% Explosive

 $\rho = 1.5 \text{ gm/cc}$

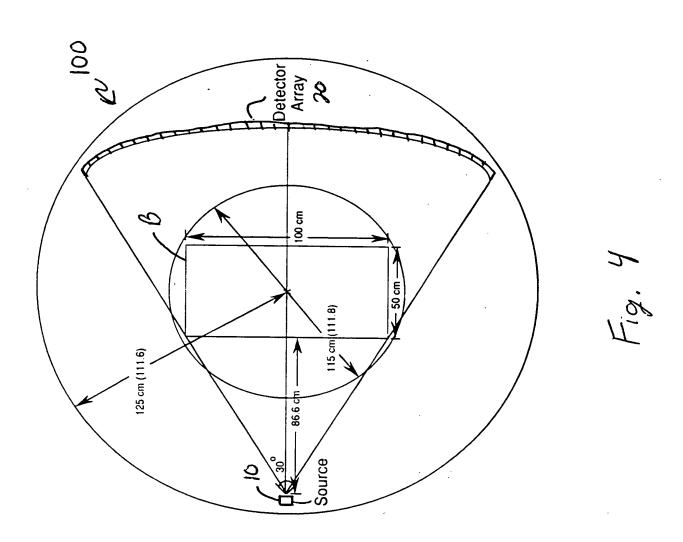
34

Fig. 1

Fig. 2



TT of



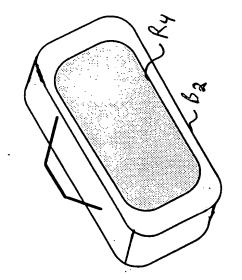
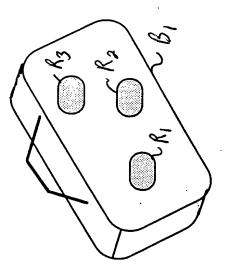


Fig. 6



T. 5.

